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Digital Image Processing - California Institute of Technology

This edition of Digital Image Processing is a major revision of the book as in the 1977 and 1987 editions by Gonzalez and Wintz, and the 1992 and 2002 editions by Gonzalez and Woods, this fifth-generation edition was prepared with students and instructors in mind. The principal objectives of the book continue

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GONZFM-i-xxii. 5-10-2001 14:22 Page iii Digital Image ...

Preface When something can be read without effort, great effort has gone into its writing Enrique Jardiel Poncela This edition is the most comprehensive revision of Digital Image Processing since the book first appeared in 1977 As the 1977 and 1987 editions by Gonzalez

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Digital Image Processing

Digital Image Processing, by Gon-zalez and Woods † The software code and supporting tools are based on the leading software in the field: MATLAB ® and the Image Processing Toolbox ™ † R C Gonzalez and R E Woods, Digital Image Processing, 3rd ...

IMAGE PROCESSING - Rees, Chapter 11

favorite is Digital Image Processing by Gonzalez and Woods [1992] These notes basically augment Chapter 11 in Rees [2001], pages 270-296 As noted by Rees, image processing of remote sensing data consists of three steps: preprocessing, image enhancement, and image classification Before discussing image processing one should understand the way

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LECTURE NOTES ON DIGITAL IMAGE PROCESSING

Digital Image Processing • There are three basic types of cones in the retina • These cones have different absorption characteristics as a function of wavelength with peak absorptions in the red, green, and blue regions of the optical spectrum • is blue, b is green, and ...

Digital Image Processing

Digital Image Fundamentals 35 Those who wish to succeed must ask the right preliminary questions Aristotle 2 Preview The purpose of this chapter is to introduce you to a number of basic concepts in digital image processing that are used throughout the book Section 21 summarizes the mechanics of the human visual system, including image for-